Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
LI	12919	amidoamine (amido adj amine) amideamine (amide adj amine) amidodiamine (amido adj diamine) amidediamine (amide adj diamine) amidotriamine (amido adj triamine) amidetriamine (amide adj triamine) amidopolyamine (amido adj polyamine) amidepolyamine (amide near5 polyamine) "amido-amine" "amide-amine" "amido-diamine" "amido-polyamine" "amide-diamine" "amido-triamine" "amide-polyamine" "amide-polyamine"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:21
L2	6396	polyamidoamine (polyamido adj amine) polyamideamine (polyamide adj amine) polyamidodiamine (polyamido adj diamine) polyamidediamine (polyamide adj diamine) polyamide adj triamine) polyamide adj triamine) polyamidetriamine (polyamide adj triamine) polyamidopolyamine (polyamido adj polyamine) polyamidepolyamine (polyamide adj polyamine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 09:04
L3	300	(L1 adj (oligomer oligomeric polymer polymeric)) ((oligomer oligomeric polymer polymeric) adj L1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:21
L4	18513	L1 L2 L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:21
L5	1690	14 with (surfactant emulsif\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:22
L6	520124	epox\$6 polyepox\$6 diepox\$6 diglycidyl\$ polyglycidyl\$ \$glycidylether glycidylether\$ (glycidyl adj ether) (diglycidyl adj ether) (polyglycidyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:22
L7	8737	(14 L6) with (surfactant emulsif\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:22
L8	184557	polyoxyalkylene polyoxymethylene polyoxyethylene polyoxypropylene polyoxybutylene ((polyalkylene polymethylene polyethylene polypropylene polybutylene) adj2 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:22
L9	200908	oxyalkylene oxymethylene oxyethylene oxypropylene oxybutylene ((alkylene methylene ethylene propylene butylene) adj2 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:22
L10	38964	(L8 L9) with (carboxy\$6 polycarboxy\$ dicarboxy\$ tricarboxy\$ tetracarboxy\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:23
L11	140	(l4 same 110) and 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:29

112	347	14 with (18 10) with (carboxy & salvarboxy & disarbow & trianham	HC DCDI ID.	OP	ON	2005/05/27 09:20
L12	347	14 with (18 19) with (carboxy\$6 polycarboxy\$ dicarboxy\$ tricarboxy\$ tetracarboxy\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	UN	2005/05/27 08:30
L13	2534	14 with 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:30
L14	66	112 and 113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:30
L15	6	112 and 113 and 15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:31
L16	12	112 and 113 and 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:37
L17	54	114 not 116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:39
L18	23	114 not 116 and aqueous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:39
L19	23	117 and aqueous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:51
L20	11	"5128441"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:51
L21	12154	polyamidoamine (polyamido adj3 amine) polyamideamine (polyamide adj3 amine) polyamidodiamine (polyamido adj3 diamine) polyamidediamine (polyamide adj3 diamine) polyamidetriamine (polyamido adj3 triamine) polyamidopolyamine (polyamidopolyamine (polyamido adj3 polyamine) polyamide adj3 polyamine (polyamide adj3 polyamine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 09:04
L22	12367	121 12 13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 09:05

L23	531	122 same (18 19) same (carboxy\$6 polycarboxy\$ dicarboxy\$ tricarboxy\$ tetracarboxy\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 09:06
L24	2994	121 same 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 09:06
L25	3014	122 same 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 09:06
L26	272	123 and 125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 11:53
L27	272	123 and 125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 12:36
L28	22	("5017675" "5118729" "5643976" "5750595" "5786429" "3474056" "3870666" "5356961" "5602193" "3280054" "5874490" "5596030" "4423166" "5478872" "5494705" "5319004" "5250727" "5166423" "4315044" "5602193" "5741835" "5122067" "5236974").pn.	USPAT	OR	ON	2005/05/27 12:40
L29	22	("5017675" "5118729" "5643976" "5750595" "5786429" "3474056" "3870666" "5356961" "5602193" "3280054" "5874490" "5596030" "4423166" "5478872" "5494705" "5319004" "5250727" "5166423" "4315044" "5602193" "5741835" "4122067" "5236974").pn.	USPAT	OR	ON	2005/05/27 12:51
L30	4	123 and 129	USPAT	OR	ON	2005/05/27 12:52
L31	5	jp-06287276-\$.did. wo-9620978-\$.did. ep-605-\$.did. de-232177-\$.did.	EPO; JPO; DERWENT	OR	ON	2005/05/27 12:57
L32	1	1979-10321B.NRAN.	DERWENT	OR	OFF	2005/05/27 12:56
L33	1	de-2332177-\$.did.	EPO; JPO; DERWENT	OR	ON	2005/05/27 13:09
L34	9957	528/271.ccls. 528/310.ccls. 528/332.ccls. 528/335.ccls. 528/338.ccls. 528/339.ccls. 528/342.ccls. 528/350.ccls. 528/363.ccls. 528/365.ccls. 528/366.ccls. 528/418.ccls. 528/421.ccls. 528/422.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 13:17
L35	484	14 and 134	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 13:52
L36	14	14 and 134 and 123	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 13:19
L37	4	14 and 134 and 123 and 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 13:43

L38	6641	525/419 colo 525/410 colo 525/420 colo 525/422 colo 525/422 colo	He penin	OB	ON	2005/05/27 12:52
L38	6641	525/418.cels. 525/419.cels. 525/420.cels. 525/422.cels. 525/423.cels. 525/430.cels. 525/449.cels. 525/523.cels. 525/533.cels. 525/540.cels.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 13:52
L39	457	14 and 138	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 13:52
L40	. 17	14 and 138 and 123 and 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 13:52
S1	4	"6653436"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 09:13
S2	519129	epox\$6 polyepox\$6 diepox\$6 diglycidyl\$ polyglycidyl\$ \$glycidylether glycidylether\$ (glycidyl adj ether) (diglycidyl adj ether) (polyglycidyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 09:18
S3	4	S1 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 10:28
S4	3568	amidoamine (amido adj amine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:40
S5	1292	S2 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 10:33
\$6	184212	polyoxyalkylene polyoxymethylene polyoxyethylene polyoxypropylene polyoxybutylene ((polyalkylene polymethylene polyethylene polypropylene polybutylene) adj2 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:51
S7	554	S5 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 10:35
S8	709	S6 with polyether with (polycarboxy\$ dicarboxy\$ tricarboxy\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:39

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S9	352	S2 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 10:37
S10	132	S2 same S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:27
S11	7	S2 same S8 same surfactant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 10:37
S12	54	("3280054" "3474056" "3870666" "4122067" "4315044" "4423166" "5017675" "5118729" "5166423" "5236974" "5250727" "5319004" "5356961" "5478872" "5494705" "5596030" "5602193" "5643976" "5741835" "5750595" "5786429" "5874490").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:29
S13	1	de-2332177-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:29
S14	0	ep-0000605-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:30
S15	0	ep-000605-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:30
S16	1	ep-605-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:30
S17	2	jp-06287276-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:30
S18	2	wo-9620978-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:30
S19	58	S12 S13 S16 S17 S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:31

S20	200636	oxyalkylene oxymethylene oxyethylene oxypropylene oxybutylene	US-PGPUB;	OR	ON	2005/05/26 10:51
520	200030	((alkylene methylene ethylene propylene butylene) adj2 oxide)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OK .	OIX ,	2003/03/20 10:31
S21	313722	S6 S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:39
S22	202504	(polycarboxy\$ dicarboxy\$ tricarboxy\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:39
S23	10646	S21 with S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:40
S24	5243	amidoamine (amido adj amine) polyamidoamine (polyamida adj amine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:00
S25	289	S23 and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:40
S26	4924	S23 same (ether polyether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:40
S27	186	S26 and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:42
S28	195	S2 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:42
S29	132	S2 and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:42
S30	63	S28 not S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/19 11:42

621	2	"6250027"	LIC DCDUID	OB	ON	2005/05/25 00:14
S31	2	"6359037"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 09:14
S32	284	back-gayle.in. back-gayle\$.in. back-gayle-\$.in. back-gayle\$-\$.in. back-gayle-edward.in. back-gayle\$-edward.in. back-gayle\$. in. wang-pen.in. wang-pen\$.in. wang-pen\$-\$.in. wang-pen\$-\$.in. wang-pen-chung.in. wang-pen\$-chung.in. wang-penchung.in. corley-larry-\$.in. corley-larry-steven.in. elmore-jimmy.in. elmore-jimmy-\$.in. elmore-jimmy-d.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 09:18
S33	520124	epox\$6 polyepox\$6 diepox\$6 diglycidyl\$ polyglycidyl\$ \$glycidylether glycidylether\$ (glycidyl adj ether) (diglycidyl adj ether) (polyglycidyl adj ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:14
S34	128	S33 and S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 09:20
S35	0	S33 and S32 and "I24"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 09:20
S36	5266	amidoamine (amido adj amine) polyamidoamine (polyamida adj amine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 09:20
S37	23	S33 and S32 and S36	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:07
S38	59471	amidoamine (amido near3 amine) polyamidoamine (polyamido near3 amine) amideamine (amide near3 amine) polyamideamine (polyamide near3 amine) amidodiamine (amido near3 diamine) polyamidodiamine (polyamido near3 diamine) amidediamine (amide near3 diamine) polyamidediamine (polyamide near3 diamine) amidotriamine (amido near3 triamine) polyamidotriamine (polyamido near3 triamine) amidetriamine (amide near3 triamine) polyamidetriamine (polyamide near3 triamine) amidopolyamine (amido near3 polyamine) polyamidopolyamine (polyamido near3 polyamine) amidepolyamine (amide near3 polyamine) polyamidepolyamine (polyamide near3 polyamine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:11
S39	32	S33 and S32 and S38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:12
S40	9	S39 not S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:07

S41	75599	amidoamine (amido near5 amine) polyamidoamine (polyamido near5 amine) amideamine (amide near5 amine) polyamideamine (polyamide near5 amine) amidodiamine (amido near5 diamine) polyamidodiamine (polyamido near5 diamine) amidediamine (amide near5 diamine) polyamidediamine (polyamide near5 diamine) amidotriamine (amido near5 triamine) polyamidotriamine (polyamido near5 triamine) amidetriamine (amide near5 triamine) polyamidetriamine (polyamide near5 triamine) amidopolyamine (amido near5 polyamine) polyamidopolyamine (polyamido near5 polyamine) amidepolyamine (amide near5 polyamine) polyamidopolyamine (polyamido near5 polyamine) polyamine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 16:18
S42	33	S33 and S32 and S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:12
S43	1	S42 not S39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:13
S44	9713	S33 same S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:13
S45	6753	S33 with S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:13
S46	2416783	S33 with 11 lwith (react reaction reacting reacted adduct)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:14
S47	. 2444	S33 with S41 with (react reaction reacting reacted adduct)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:15
S48	861	S33 with S41 with (functional\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:15
S49	13	S33 with S41 with (functional\$) with surfactant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:15
S50	21	S33 with S41 with (react reaction reacting reacted adduct) with surfactant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:17

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S51	23	S49 S50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:15
S52	23	((S33 with S41 with (functional\$)) same surfactant) ((S33 with S41) same (functional\$ with surfactant))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:17
S53	47	((S33 with S41 with (react reaction reacting reacted adduct)) same surfactant) ((S33 with S41) same ((react reaction reacting reacted adduct) with surfactant))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:18
S54	51	S52 S53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:18
S55	51	S51 S54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ÓN	2005/05/26 10:18
S56	184557	polyoxyalkylene polyoxymethylene polyoxyethylene polyoxypropylene polyoxybutylene ((polyalkylene polymethylene polyethylene polypropylene polybutylene) adj2 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:51
S57	200908	oxyalkylene oxymethylene oxyethylene oxypropylene oxybutylene ((alkylene methylene ethylene propylene butylene) adj2 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:51
\$58	3785	(S56 S57) same polyether same (polycarboxy\$ dicarboxy\$ tricarboxy\$ tetracarboxy\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:53
S59	1663	(S56 S57) with polyether with (polycarboxy\$ dicarboxy\$ tricarboxy\$ tetracarboxy\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:18
S60	945	S41 and S58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 10:54
S61	70	S60 and (S48 S47)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 11:11

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S62	42	"5017675" "5319004"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:05
S63	48	marten-manfred.in. marten-manfred-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:05
S64	14	S41 and S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:05
S65	316046	(S56 S57) polyether with (polycarboxy\$ dicarboxy\$ tricarboxy\$ tetracarboxy\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:15
S66	10882	S41 same S65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:15
S67	157	S41 same S59	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:15
S68	9903	(S41 same S33) (S59 same S33)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:19
S69	72	S67 and S68	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:19
S70	3305	(S56 S57) with polyether with (carboxy\$6 polycarboxy\$ dicarboxy\$ tricarboxy\$ tetracarboxy\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:47
S71	10288	(S41 same S33) (S70 same S33)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:19
S72	74	S67 and S71	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:24

S73	237	((S56 S57) near4 polyether) near4 (carboxy\$6 polycarboxy\$ dicarboxy\$	US-PGPUB;	OR	ON	2005/05/26 16:00
	·	tricarboxy\$ tetracarboxy\$)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S74	207	(S56 S57) near4 (polyether near4 (carboxy\$6 polycarboxy\$ dicarboxy\$ tricarboxy\$ tetracarboxy\$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:48
S75	266	S73 S74	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:48
S76	15	S41 same S75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 12:48
S77	184557	polyoxyalkylene polyoxymethylene polyoxyethylene polyoxypropylene polyoxybutylene ((polyalkylene polymethylene polyethylene polypropylene polybutylene) adj2 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 16:00
S78	200908	oxyalkylene oxymethylene oxyethylene oxypropylene oxybutylene ((alkylene methylene ethylene propylene butylene) adj2 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 16:00
S79	38964	(\$77 \$78) with (carboxy\$6 polycarboxy\$ dicarboxy\$ tricarboxy\$ tetracarboxy\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:22
S80	75599	amidoamine (amido near5 amine) polyamidoamine (polyamido near5 amine) amideamine (amide near5 amine) polyamideamine (polyamide near5 amine) amidodiamine (amido near5 diamine) polyamidodiamine (polyamido near5 diamine) amidodiamine (polyamido near5 diamine) amidediamine (amido near5 diamine) polyamidediamine (polyamido near5 triamine) amidetriamine (amido near5 triamine) amidetriamine (amide near5 triamine) polyamidetriamine (polyamido near5 triamine) amidopolyamine (amido near5 polyamine) polyamidopolyamine (polyamido near5 polyamine) amidepolyamine (amide near5 polyamine) polyamidepolyamine (polyamide near5 polyamine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:24
S81	2429	S79 same S80	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 16:49
S82	1373	split\$6 near3 (amino amine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 16:49

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S83	2429	S81 and S80	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 16:49
S84	4	S81 and S82	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 16:50
S85	63192	(split6 generat\$5 releas\$5 condens\$8) near5 (amino amine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:09
S86	524	S81 and S85	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 16:58
S87	39856	S85 with condens\$8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:10
S88	478	S86 and S87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:10
S89	1626	S80 with (oligomer oligomeric)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:18
S90	111	(S80 adj (oligomer oligomeric)) ((oligomer oligomeric) adj S80)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:18
S91	1252	(S80 adj (oligomer oligomeric polymer polymeric)) ((oligomer oligomeric polymer polymeric) adj S80)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:27
S92	12919	amidoamine (amido adj amine) amideamine (amide adj amine) amidodiamine (amido adj diamine) amidediamine (amide adj diamine) amidotriamine (amido adj triamine) amidetriamine (amide adj triamine) amidopolyamine (amido adj polyamine) amidepolyamine (amide near5 polyamine) "amido-amine" "amide-amine" "amido-diamine" "amide-diamine" "amido-triamine" "amide-triamine" "amido-polyamine" "amide-polyamine"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:42
S93	6396	polyamidoamine (polyamido adj amine) polyamideamine (polyamide adj amine) polyamidodiamine (polyamido adj diamine) polyamidediamine (polyamide adj diamine) polyamidotriamine (polyamido adj triamine) polyamidetriamine (polyamide adj triamine) polyamidopolyamine (polyamido adj polyamine) polyamidepolyamine (polyamide adj polyamine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/27 08:20

S94	300	(S92 adj (oligomer oligomeric polymer polymeric)) ((oligomer oligomeric	US-PGPUB;	OR	ON	2005/05/26 17:27
		polymer polymeric) adj S92)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB			
S95	6644	S93 S94	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:28
S96	840	S79 and S95	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:28
S97	646	S87 and S95	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:30
S98	146	S87 and S95 and S79	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:30
S99	3921	S80 same (S77 S78) same (carboxy\$6 polycarboxy\$ dicarboxy\$ tricarboxy\$ tetracarboxy\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:33
S100	277	S95 and S99	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:33
S101	69	S95 and S99 and S87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:45
S102	392189	"two step" "two steps" "two stage" "two stages" "2 step" "2 steps" "2 stage" "2 stages" "two-step" "two-steps" "two-stages" "2-step" "2-steps" "2-stages" "2-stages"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:58
S103	3235	aminolysis .	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:48
S104	626	S80 and S103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:49

S105	28	S95 and S103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:54
S106	540	S95 and S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:54
S107	51	S95 and (S102 same condens\$8)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:59
S108	53	S95 and (S102 same (condens\$8 aminolysis)) .	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:03
S109	559732	"two step" "two stages" "two stages" "2 step" "2 steps" "2 stages" "2 stages" "2 stages" "two-steps" "two-stages" "two-stages" "2-steps" "2-steps" "2-stages" "2-stages" "second step" "second stage" "secondary step" "secondary stage"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 17:59
S110	69	S95 and (S109 same condens\$8)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:02
S111	96	S95 and ((secondary subsequent) near3 condens\$8)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:03
S112	161	S110 S111	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:03
S113	71	S95 and (S109 ṣame (condens\$8 aminolysis))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:04
S114	163	S112 S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:11
S115	13891	(S80 S95).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:12

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S116	101815	(S77 S78).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:12
S117	1079	S115 and S116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:12
S118	357883	(carboxy\$6 polycarboxy\$ dicarboxy\$ tricarboxy\$ tetracarboxy\$).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:13
S119	381	S115 and S116 and S118	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:14
S120	225135	(epox\$6 polyepox\$6 diepox\$6 diglycidyl\$ polyglycidyl\$ \$glycidylether glycidylether\$ (glycidyl adj ether) (diglycidyl adj ether) (polyglycidyl adj ether)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:14
S121	71	S115 and S116 and S118 and S120	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:15
S122	23	S92 same aminolysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:48
S123	1	ep-332967-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:50
S124	1	de-2658714-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/26 18:50